EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	16	((motor$3 same vehicl$2) and (donor$2 same organ$2) and (database))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 17:18
L7	422	((motor$3 same vehicl$2) and (donor$2 or organ$2) and (database))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 17:26
L8	284	L7 and @AD<="20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 17:26
L9	151	L8 and (network or internet or Internet or intranet or web$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 17:26
S1	33007	DART$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/06 16:00
S2	29467	DART$1	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/06 16:00
S3	12050	DARTS	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/06 16:01
S4	1	Donor$1 near Recipient$1 near Track$3 near System	US-PGPUB; USPAT; USOCR	OR	OFF	2006/03/06 16:03
S5	1	Donor$1 near Recipient$1 near Track$3 near System	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/06 16:03

EAST Search History

S6	2	Donor$1 near Recipient$1 near Track$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/06 16:09
S7	1913	S3 and @ad<="20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/06 16:27
S8	20	S7 and donor$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/06 17:27
S9	2665	705/2,3.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/06 17:27
S10	106	S9 and donor$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/06 17:29
S11	40	S10 and authoriz$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/06 17:30
S12	50	S9 and ((donor$2 or donat$5) same organ$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/06 17:30
S13	27	S12 and authoriz$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/06 17:30

EAST Search History

S14	16	S13 NOT @AD>"20030818"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 11:16
S15	2667	705/2,3.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 11:14
S16	26	S15 and ((motor$3 or vehicl$2) and (donate or donor$2))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 11:23
S17	20	S16 and @AD<="20030818"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 11:17
S18	20	S16 and @AD<="20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 11:27
S19	19426	((motor$3 or vehicl$2) and (donate or donor$2 or organ$2) and (database))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 11:42
S20	225	S19 and (database near management)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 11:26
S21	206	S20 and (network or internet or Internet or intranet or web$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 11:43

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S22	162	S21 and @AD<="20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 11:43
S23	8	S22 and (motor$1 near vehicl$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 11:38
S24	422	((motor$3 same vehicl$2) and (donor$2 or organ$2) and (database))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 11:49
S25	284	S24 and @AD<="20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 11:50
S26	151	S25 and (network or internet or Internet or intranet or web$6)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 11:44
S27	16	((motor$3 same vehicl$2) and (donor$2 same organ$2) and (database))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 11:49
S28	5	S27 and @AD<="20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/07 11:50

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The "**AND**" operator is unnecessary -- we include all search terms by default. [details]

Scholar Results **81** - **90** of about **3,620** for **Donor and Recipient Tracking System**. (**0.07** seconds)

A novel rapid single nucleotide polymorphism (SNP)-based method for assessment of hematopoietic ... - group of 5 »
EP Hochberg, DB Miklos, D Neuberg, DA Eichner, SF ... - BLOOD-NEW YORK-, 2002 - bloodjournal.org
... as well as the inherent difficulties in **tracking donor** cell engraftment ... **donor** DNA
was determined by pyrosequencing known mixtures of **donor** and **recipient** DNA ...
Cited by 21 - Web Search - BL Direct

Grenzgänger: adult bone marrow cells populate the brain - group of 2 »
J Priller - Histochemistry and Cell Biology, 2003 - Springer
... With the advent of GFP technology, **tracking** of grafted cells in the central nervous
system (CNS) has been facilitated. ... If **donor** and **recipient** strains are ...
Cited by 1 - Web Search - BL Direct

A Guest Editorial: Cord Blood Banking and Stem Cell Transplantation: Implications for the Practicing ... - group of 3 »
WA Hogge - OBSTETRICAL AND GYNECOLOGICAL SURVEY, 2000 - obgynsurvey.com
... of stem cells that are HLA identical to the **recipient**. ... of being a cord blood **donor**
for the ... Back **tracking** leukemia to birth: Identification of clonotypic gene ...
Web Search - BL Direct

Immune Monitoring in Xenotransplantation: The Multiparameter Flow Cytometric Mixed Lymphocyte ... - group of 3 »
SH Popma, AM Krasinskas, AD McLean, WY Szeto, D ... - Cytometry (Communications in Clinical Cytometry), 2000 - doi.wiley.com
... a property that allows **tracking** of proliferated cells ... cells within a heteroge- neous
culture **system**. ... interac- tions involved in **donor–recipient** responses in ...
Cited by 9 - Web Search - BL Direct

In Vivo Visualization of Cardiac Allograft Rejection and Trafficking Passenger Leukocytes Using ... - group of 7 »
M Tanaka, RJ Swijnenburg, F Gunawan, YA Cao, Y ... - Circulation, 2005 - circ.ahajournals.org
... **donor**-derived passenger leukocytes in the **recipient**. Traditionally, the evaluation
of **donor**-derived passenger ... is a useful modality for **tracking** immune cells in ...
Web Search

Aid Dependence and the Quality of Governance: Cross-Country Empirical Tests - group of 7 »
S Knack - Southern Economic Journal, 2001 - JSTOR
... chamber, by purchasing computers for a new case **tracking system** and hiring ... patterns
are significant determinants of aid flows from **donor** i to **recipient** j (eg ...
Cited by 82 - Web Search - Library Search - BL Direct

Optical Imaging of PKH-Labeled Hematopoietic Cells in **Recipient** Bone Marrow In Vivo - group of 4 »
N Askenasy, DL Farkas - Stem Cells, 2002 - stemcells.alphamedpress.org
... approach is based on optical **tracking** of fluorochrome ... a collaborative mode of
interaction between **donor** cells and the **recipient** BM microenvironment [27-29]. ...
Cited by 8 - Web Search - BL Direct

Use of superparamagnetic microbeads in **tracking** subretinal injections - group of 2 »
J Wen, KC McKenna, BC Barron, HP Langston, JA Kapp - Molecular Vision, 2005 - molvis.org
... microbeads cannot serve as markers of **donor** RPE because ... JA Kapp is the **recipient**
of the Jules and ... **Tracking** RPE transplants labeled by retroviral gene transfer ...
Cited by 1 - Cached - Web Search

The Living Organ **Donor** Network: a model registry for living kidney donors - group of 3 »
TR McCune, T Armata, G Mendez-Picon, J Yium, GB ... - Clinical Transplantation, 2004 - blackwell-synergy.com
... the **donor** and provides SEOPF with UNOS **tracking** numbers for ... of donors were blood
relations to the **recipient**. ... can be used to improve the **donor** assessment process ...
Cited by 1 - Web Search - BL Direct

A Multi-Agent **System** for Organ Transplant Man-agement - group of 4 »
M Calisti, P Funk, S Biellman, T Bugnon - Applications of Software Agent Technology in the Health Care ... - living-systems.de
... donors (eg create, insert, update, view **donor** data records ... such as access control
and **recipient** selection criteria ... idea is to provide help in **tracking** events and ...
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- ☐ Calisti, M., Funk, P., Biellman, S. and Bugnon, T., (2003) "A Multi-Agent System for Organ Transplant Management" (PDF, 190 kB)
  (in "Applications of Software Agent Technology in the Health Care Domain", WSSAT, ISBN 3-7643-2662-X, September 2003)
- ☐ Calisti, M., Funk, P. and Brunschwig, P., (2003) "Software Support for Organ Transplant Management" (PDF, 100 kB)
  (presented at Medical Informatics European Conference 03, June 2003, France)

2002

Terms used **organ** and **tissue** **procurement** **system**

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1 Research challenges in wireless networks of biomedical sensors
Loren Schwiebert, Sandeep K.S. Gupta, Jennifer Weinmann
July 2001 **Proceedings of the 7th annual international conference on Mobile computing and networking**
Publisher: ACM Press
Full text available: pdf(612.60 KB) Additional Information: full citation, abstract, references, citings, index terms

Implanted biomedical devices have the potential to revolutionize medicine. *Smart sensors*, which are created by combining sensing materials with integrated circuitry, are being considered for several biomedical applications such as a glucose level monitor or a retina prosthesis. These devices require the capability to communicate with an external computer system (base station) via a wireless interface. The limited power and computational capabilities of smart sensor based biological imp ...

2 Business process, health care and service industry applications: Developing a national allocation model for cadaveric kidneys
Sarah E. Taranto, Ann M. Harper, Erick B. Edwards, John D. Rosendale, Maureen A. McBride, O. Patrick Daily, Dan Murphy, Bill Poos, Janet Reust, Bruce Schmeiser
December 2000 **Proceedings of the 32nd conference on Winter simulation**
Publisher: Society for Computer Simulation International
Full text available: pdf(622.60 KB) Additional Information: full citation, abstract, references

The UNOS Kidney Allocation Model (UKAM) is a software tool for the simulation and analysis of national cadaveric kidney and kidney-pancreas allocation policies for transplantation. UKAM is modular and is designed to enable easy updating of the various components as new data become available. UKAM's flexibility gives the user the ability to create and evaluate an almost infinite number of detailed allocation policies. This will enable the United Network for Organ Sharing (UNOS) to make decisions ...

3 Three-dimensional medical imaging: algorithms and computer systems
M. R. Stytz, G. Frieder, O. Frieder
December 1991 **ACM Computing Surveys (CSUR)**, Volume 23 Issue 4
Publisher: ACM Press
Full text available: pdf(7.38 MB) Additional Information: full citation, references, citings, index terms, review

Keywords: Computer graphics, medical imaging, surface rendering, three-dimensional imaging, volume rendering

4 Procuring a usable system using unemployed personas